

02-P 26181  
RE: UWB Licensing



98-153

Dear Sir:

I urge you to permit the operation of ground penetrating radar in all frequencies, including above 960 MHz. Despite the concerns of some wireless companies, GPR does not and will not interfere with GPS and other cellular devices. Also, if the FCC licenses GPR users, I urge you to include geophysicists, environmental scientists, and engineers among those eligible for licenses. GPR provides many benefits to our country. Geoscientists use GPR on behalf of highway, airport, and construction safety, law enforcement, and in environmental remediation. The proposed regulations are not in the nation's best interest. They would jeopardize public safety and destroy jobs and livelihoods. Respectfully,

*[Handwritten signature]*

41 Cutler St.  
Winthrop, MA 02152

Commissioner Michael Copps  
Federal Communications  
Commission (FCC)  
445 12th Street, S.W.  
Washington, D.C. 20554

RECEIVED & INDEXED  
APR - 5 2002  
FCC-MAIL ROOM

02-P26167 98-153

RE: UWB Licensing

Dear Sir:

I urge you to permit the operation of ground penetrating radar in all frequencies, including above 960 MHz. Despite the concerns of some wireless companies, GPR does not and will not interfere with GPS and other cellular devices. Also, if the FCC licenses GPR users, I urge you to include geophysicists, environmental scientists, and engineers among those eligible for licenses. GPR provides many benefits to our country. Geoscientists use GPR on behalf of highway, airport, and construction safety, law enforcement, and in environmental remediation. The proposed regulations are not in the nation's best interest. They would jeopardize public safety and destroy jobs and livelihoods. Respectfully,

*Patricia O'Riordan*  
78 R. [illegible]  
[illegible] No. 02476

Commissioner Michael Cop  
Federal Communications  
Commission (FCC)  
445 12th Street SW  
Washington, DC 20554

RECEIVED & INSPE

APR - 5 20

FCC - MAILR

02-P26169

RE: UWB Licensing

Dear Sir:

I urge you to permit the operation of ground penetrating radar in all frequencies, including above 960 MHz. Despite the concerns of some wireless companies, GPR does not and will not interfere with GPS and other cellular devices. Also, if the FCC licenses GPR users, I urge you to include geophysicists, environmental scientists, and engineers among those eligible for licenses. GPR provides many benefits to our country. Geoscientists use GPR on behalf of highway, airport, and construction safety, law enforcement, and in environmental remediation. The proposed regulations are not in the nation's best interest. They would jeopardize public safety and destroy jobs and livelihoods. Respectfully,

Janet Johnson  
196 Ministerial St  
Concord, MA



98-153



Commissioner Michael Copps  
Federal Communications  
Commission (FCC)  
445 12th Street SW  
Washington, DC 20554

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APR

FCC - N

02-D20168  
RE: UWB Licensing

78-153

Dear Sir:

I urge you to permit the operation of ground penetrating radar in all frequencies, including above 960 MHz. Despite the concerns of some wireless companies, GPR does not and will not interfere with GPS and other cellular devices. Also, if the FCC licenses GPR users, I urge you to include geophysicists, environmental scientists, and engineers among those eligible for licenses. GPR provides many benefits to our country. Geoscientists use GPR on behalf of highway, airport, and construction safety, law enforcement, and in environmental remediation. The proposed regulations are not in the nation's best interest. They would jeopardize public safety and destroy jobs and livelihoods. Respectfully,

*Eleanor M. Strong*  
Boston

Commissioner Michael Copps  
Federal Communications  
Commission (FCC)  
445 12th Street SW  
Washington, DC 20554

RECEIVED & INSPECTED

APR - 5 2002

FCC - MAIL ROOM

02-P26165  
RE: UWB Licensing



98-153



Dear Sir:

I urge you to permit the operation of ground penetrating radar in all frequencies, including above 960 MHz. Despite the concerns of some wireless companies, GPR does not and will not interfere with GPS and other cellular devices. Also, if the FCC licenses GPR users, I urge you to include geophysicists, environmental scientists, and engineers among those eligible for licenses. GPR provides many benefits to our country. Geoscientists use GPR on behalf of highway, airport, and construction safety, law enforcement, and in environmental remediation. The proposed regulations are not in the nation's best interest. They would jeopardize public safety and destroy jobs and livelihoods. Respectfully,

*Jon Kirschenbaum*

103 722  
Cheshnut

A 01225

Commissioner Michael Copps  
Federal Communications  
Commission (FCC)  
445 12th Street SW  
Washington, DC 20554

RECEIVED  
APR 10 2002  
FCC - MAILROOM

02-P26175

RE: UWB Licensing

98-153

Dear Sir:

I urge you to permit the operation of ground penetrating radar in all frequencies, including above 960 MHz. Despite the concerns of some wireless companies, GPR does not and will not interfere with GPS and other cellular devices. Also, if the FCC licenses GPR users, I urge you to include geophysicists, environmental scientists, and engineers among those eligible for licenses. GPR provides many benefits to our country. Geoscientists use GPR on behalf of highway, airport, and construction safety, law enforcement, and in environmental remediation. The proposed regulations are not in the nation's best interest. They would jeopardize public safety and destroy jobs and livelihoods. Respectfully,

Ariane Raper

791 Tremont St. W308  
Boston, MA 02118

Commissioner Michael Copps  
Federal Communications  
Commission (FCC)  
445 12th Street SW  
Washington, DC 20554

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APR - 5 2002

FCC - MAILROOM

02-P26180

RE: UWB Licensing

Dear Sir:

I urge you to permit the operation of ground penetrating radar in all frequencies, including above 960 MHz. Despite the concerns of some wireless companies, GPR does not and will not interfere with GPS and other cellular devices. Also, if the FCC licenses GPR users, I urge you to include geophysicists, environmental scientists, and engineers among those eligible for licenses. GPR provides many benefits to our country. Geoscientists use GPR on behalf of highway, airport, and construction safety, law enforcement, and in environmental remediation. The proposed regulations are not in the nation's best interest. They would jeopardize public safety and destroy jobs and livelihoods. Respectfully,

*Andy Keane*  
283 Liberty St. Rd.  
Boxboro, MA 01719

98-153

Commissioner Michael Copps  
Federal Communications  
Commission (FCC)  
445 12th Street SW  
Washington, DC 20554

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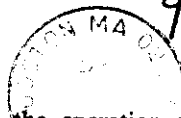
02-P 26478

RE: UWB Licensing

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*Michelle L. Koz*  
*Lexington, MA*



98-153

Commissioner Michael Copps  
Federal Communications  
Commission (FCC)  
445 12th Street SW  
Washington, DC 20554

